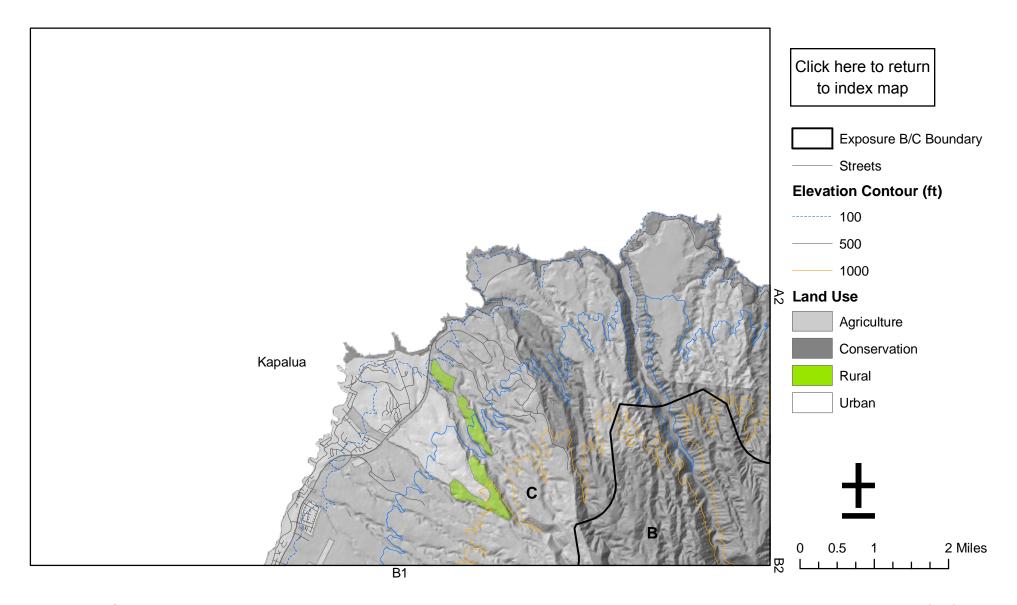


Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet

(Based on NOAA land cover data 2002 and land satellite images)

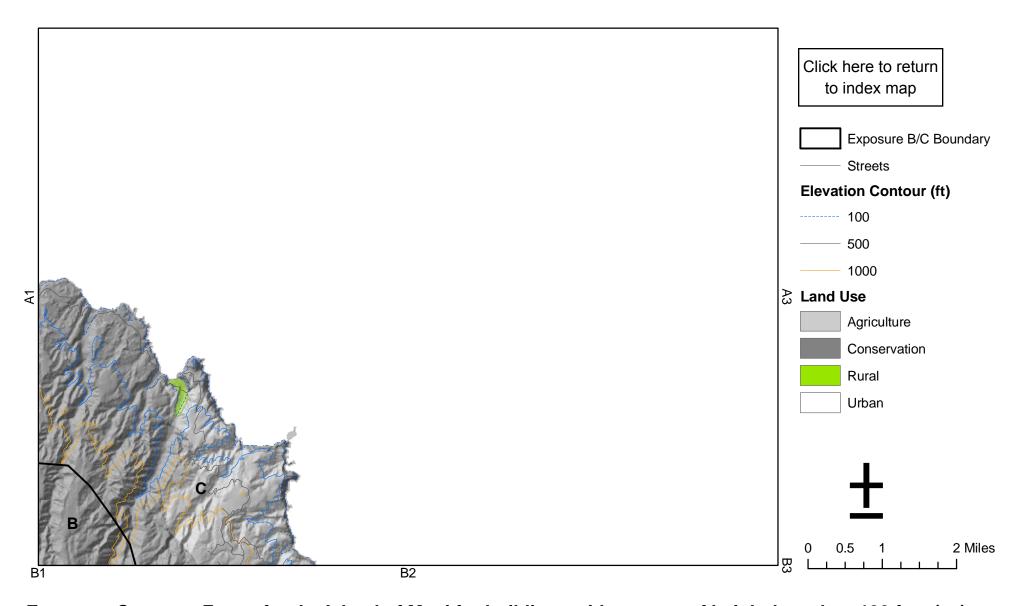
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (A1)

(Based on NOAA land cover data 2002 and land satellite images)

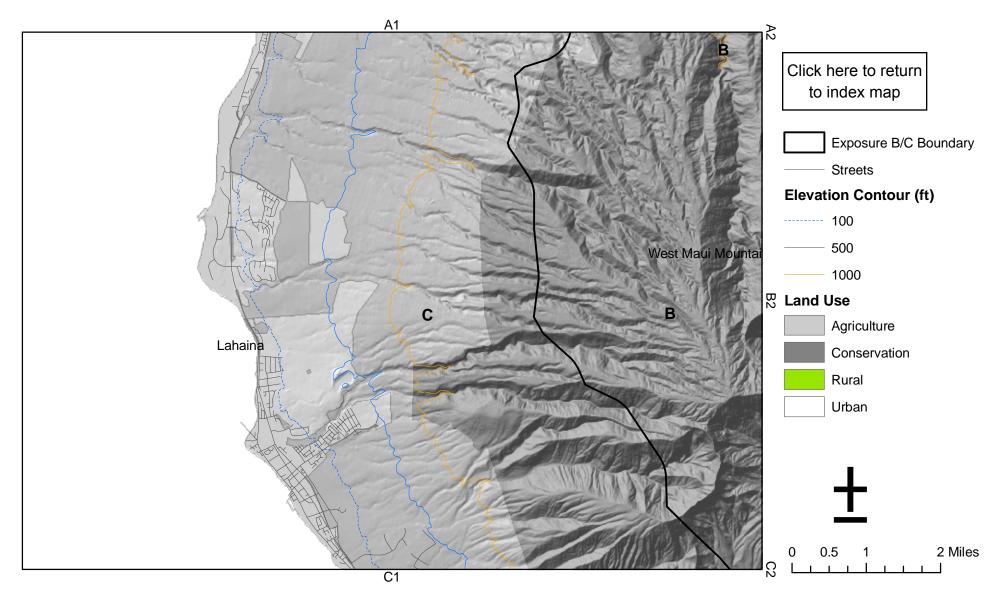
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (A2)

(Based on NOAA land cover data 2002 and land satellite images)

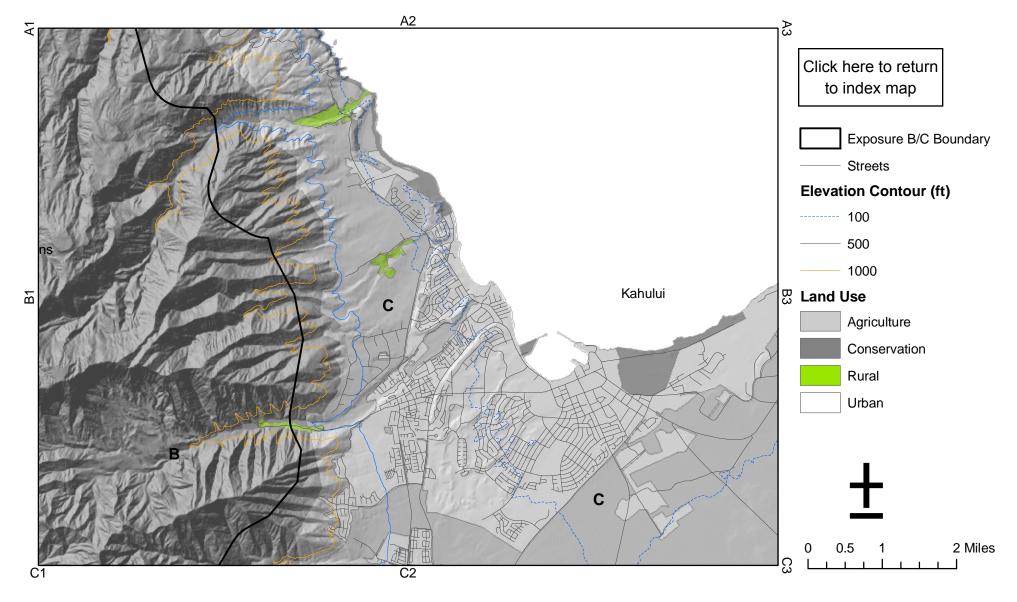
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (B1)

(Based on NOAA land cover data 2002 and land satellite images)

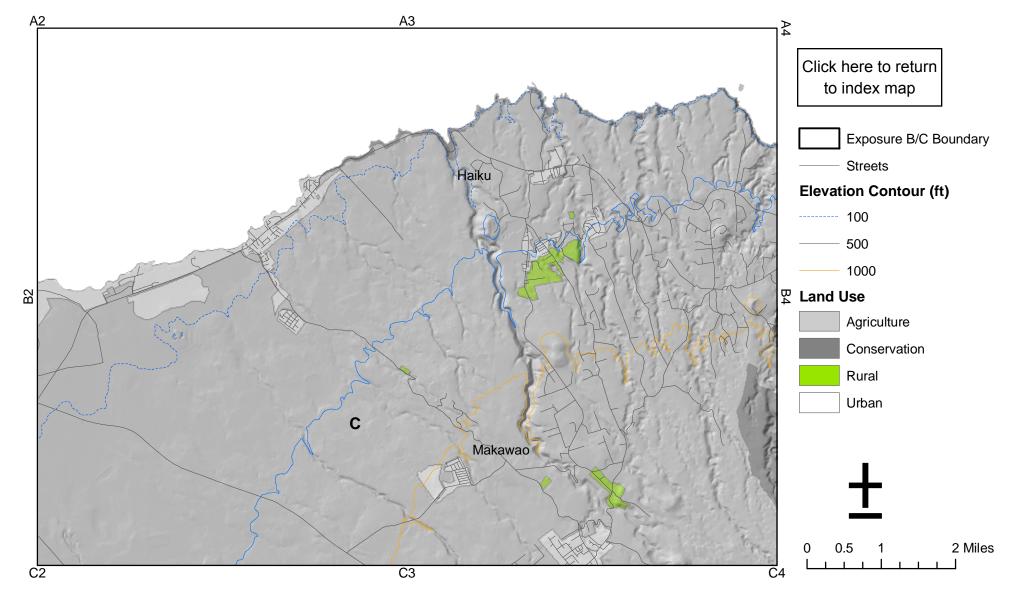
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (B2)

(Based on NOAA land cover data 2002 and land satellite images)

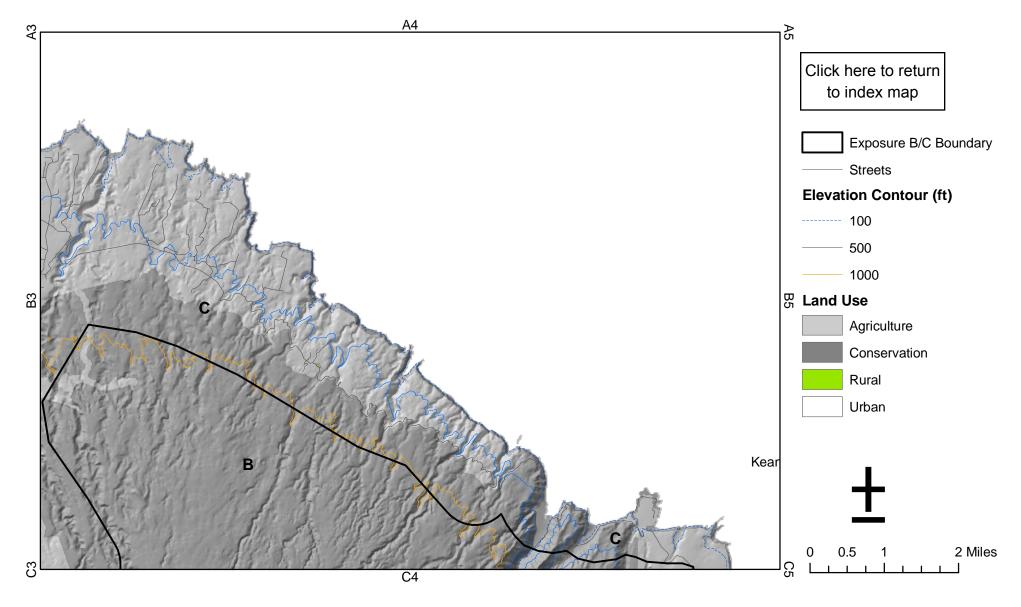
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (B3)

(Based on NOAA land cover data 2002 and land satellite images)

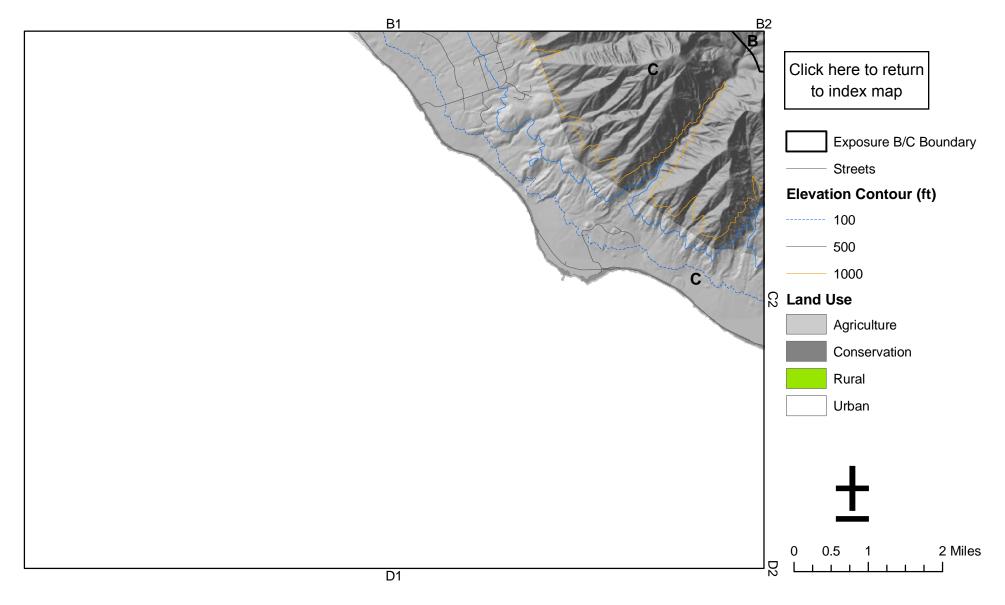
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (B4)

(Based on NOAA land cover data 2002 and land satellite images)

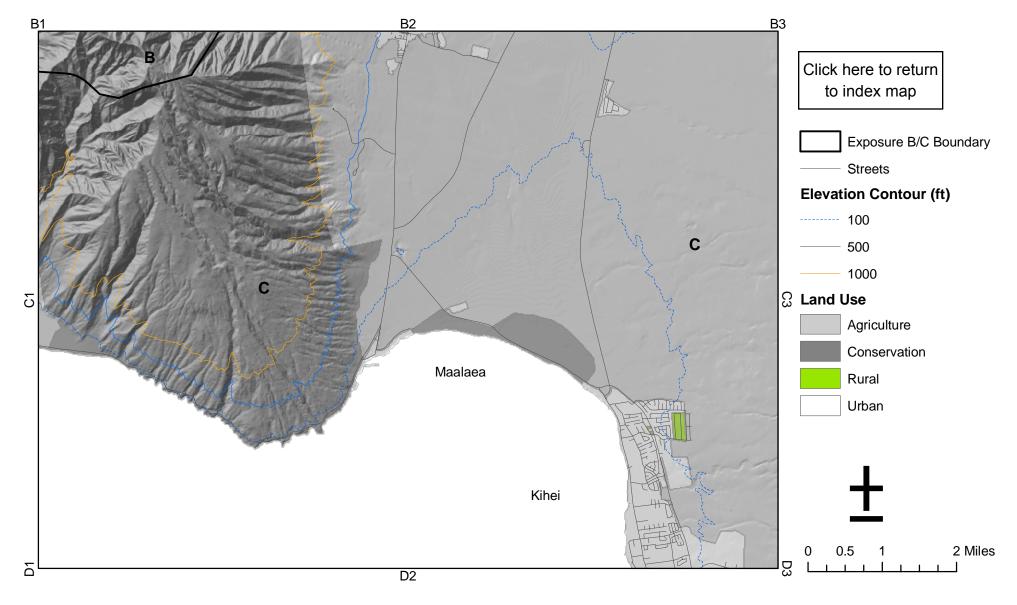
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (C1)

(Based on NOAA land cover data 2002 and land satellite images)

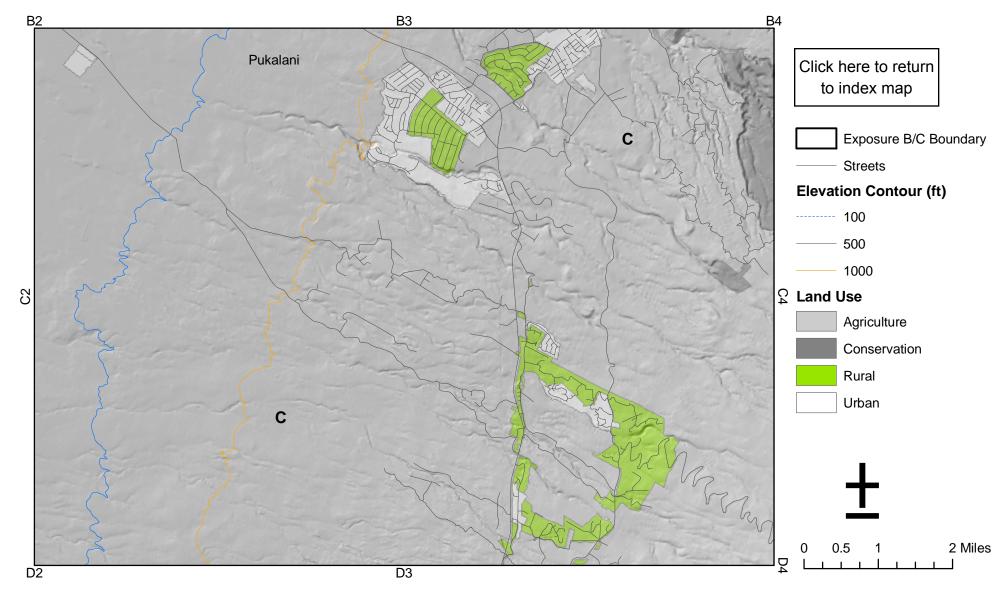
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (C2)

(Based on NOAA land cover data 2002 and land satellite images)

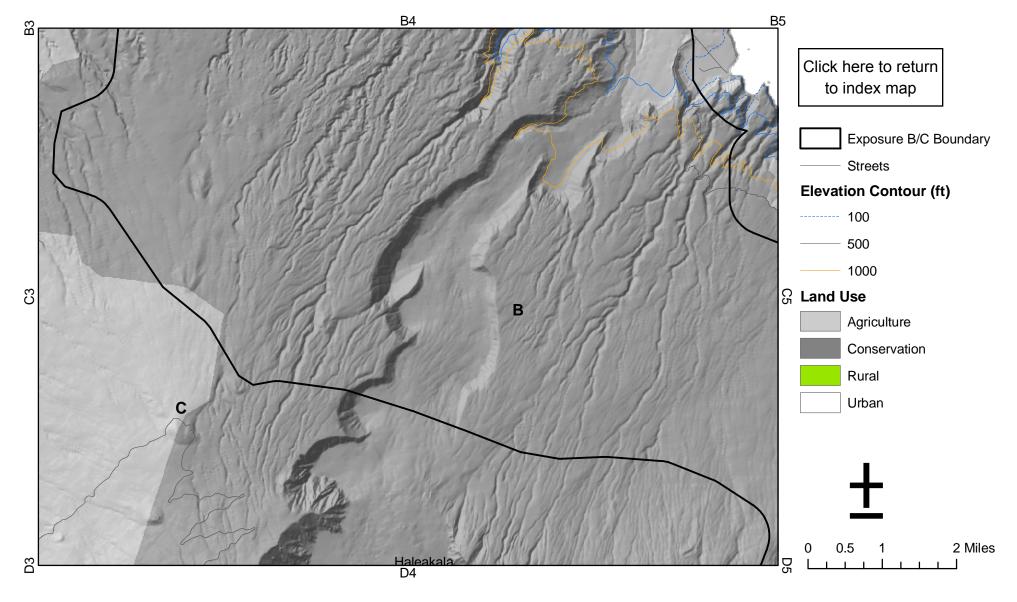
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (C3)

(Based on NOAA land cover data 2002 and land satellite images)

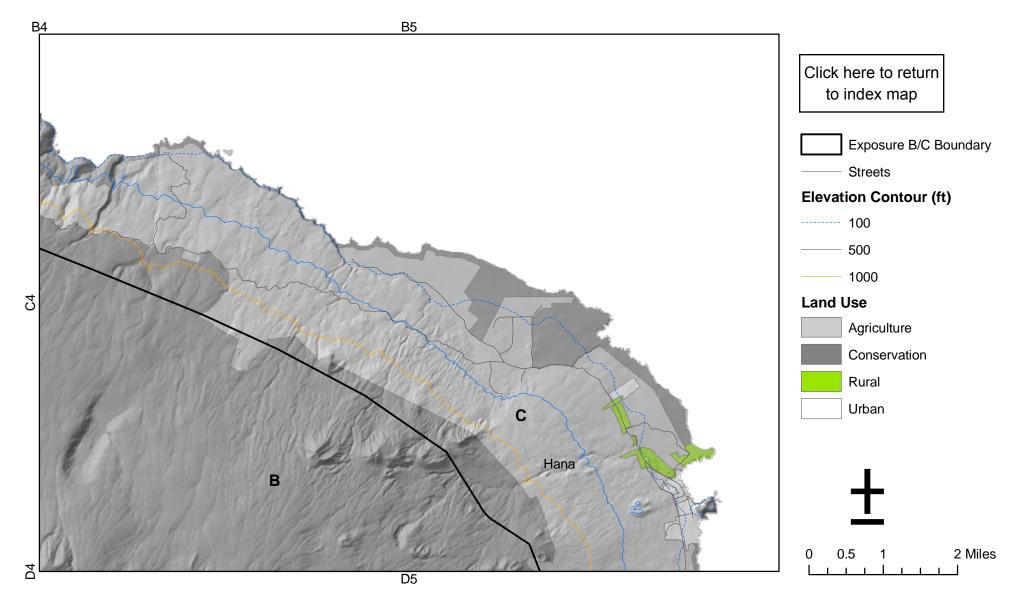
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (C4)

(Based on NOAA land cover data 2002 and land satellite images)

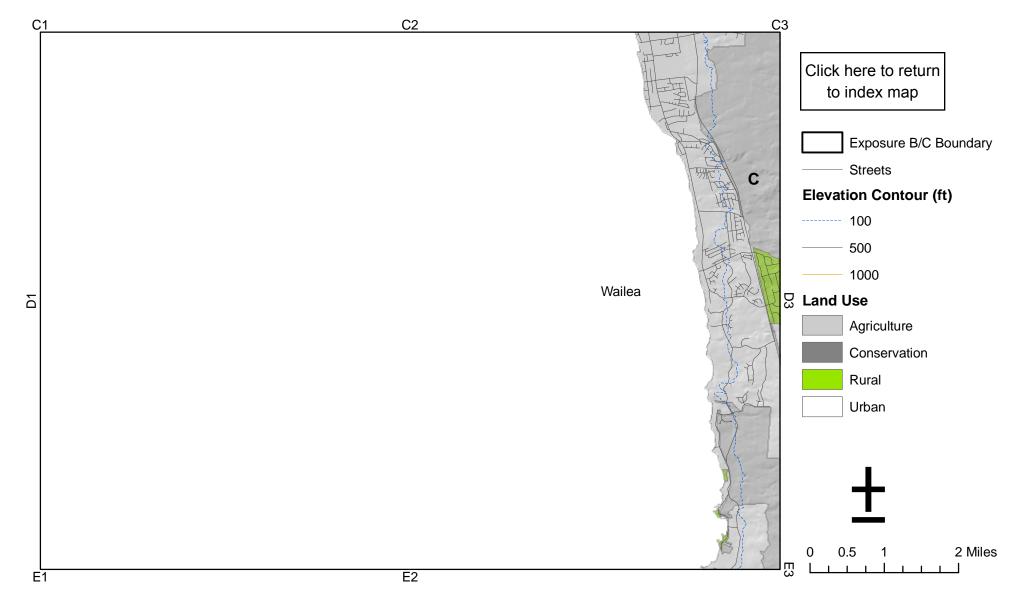
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (C5)

(Based on NOAA land cover data 2002 and land satellite images)

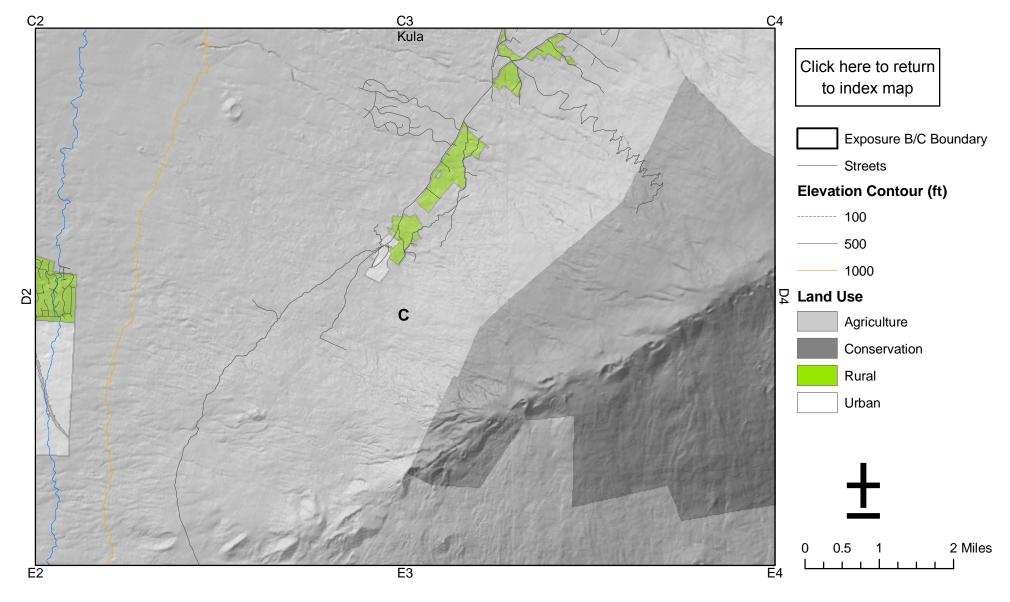
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (D2)

(Based on NOAA land cover data 2002 and land satellite images)

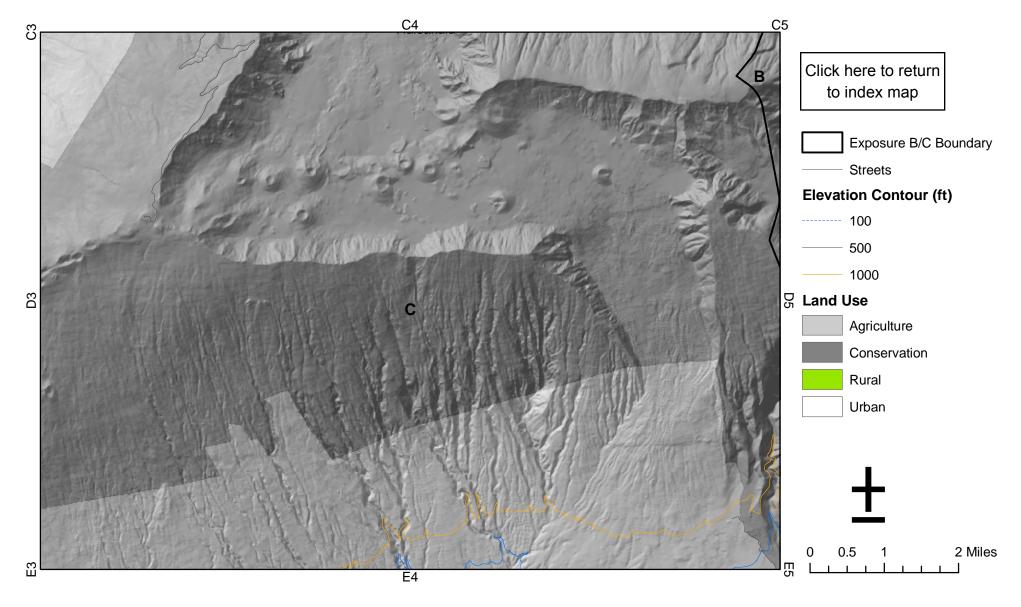
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (D3)

(Based on NOAA land cover data 2002 and land satellite images)

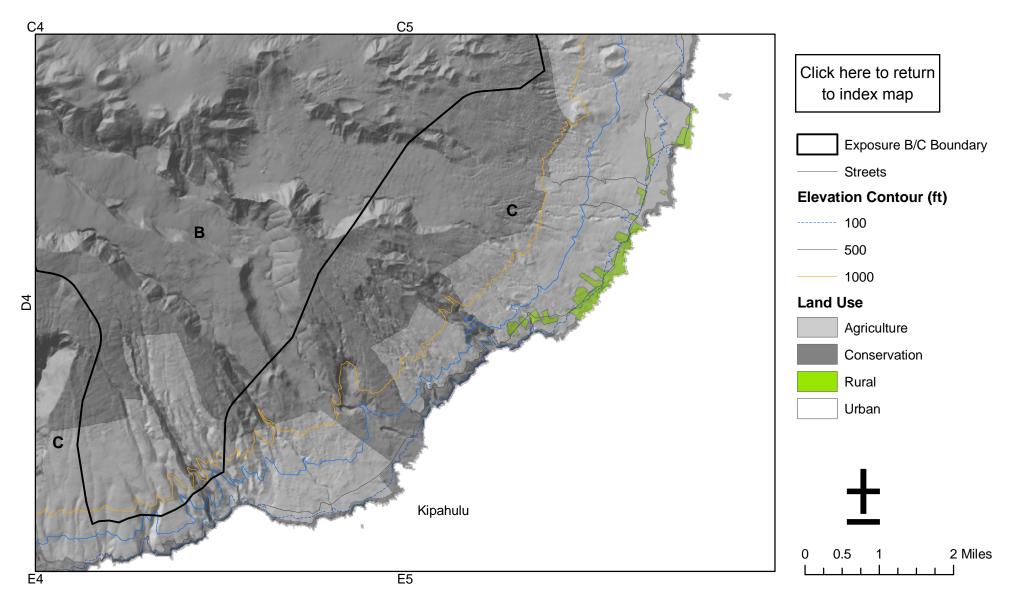
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (D4)

(Based on NOAA land cover data 2002 and land satellite images)

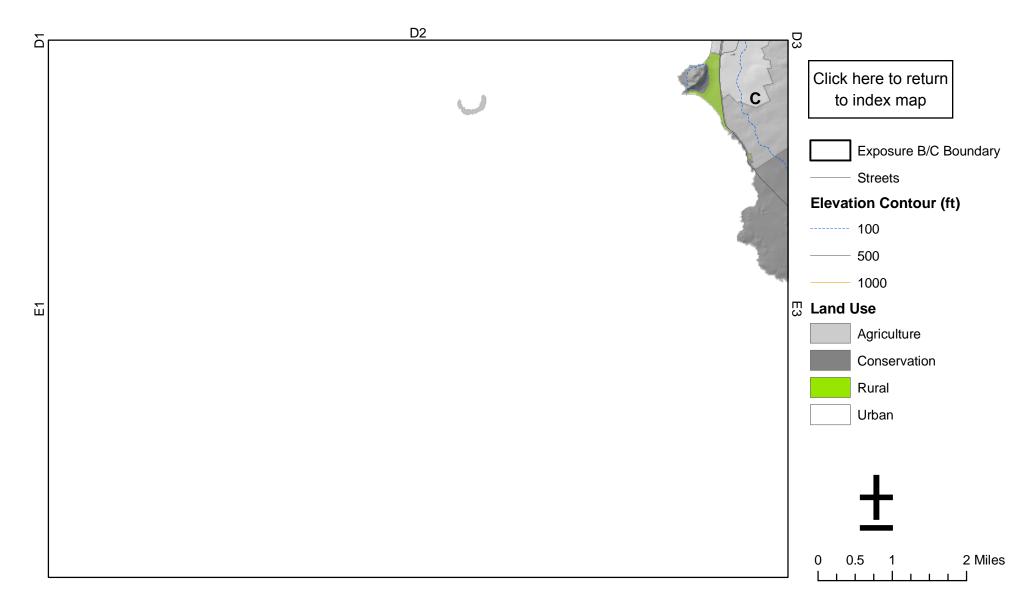
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (D5)

(Based on NOAA land cover data 2002 and land satellite images)

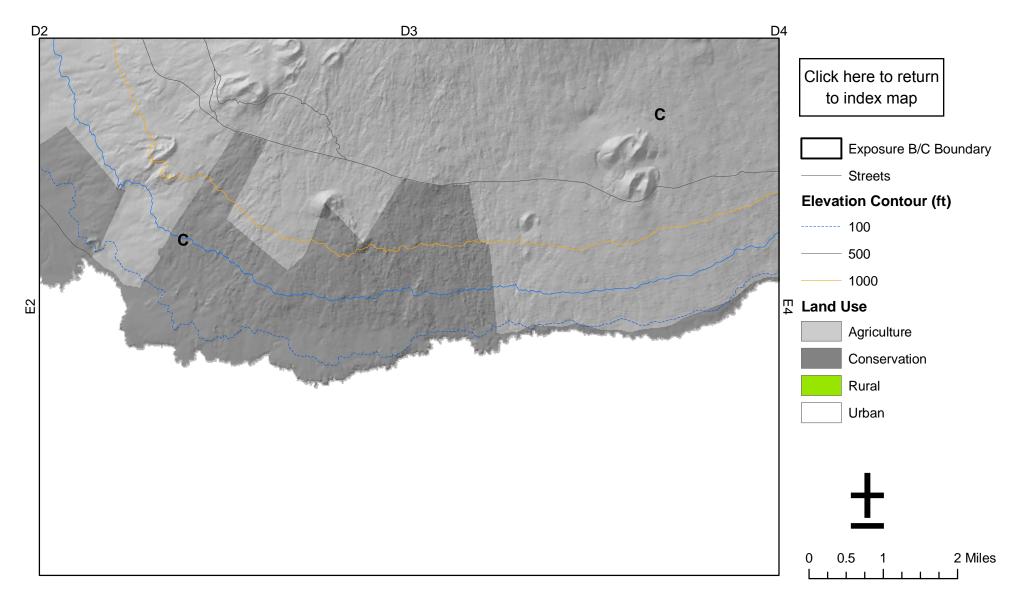
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (E2)

(Based on NOAA land cover data 2002 and land satellite images)

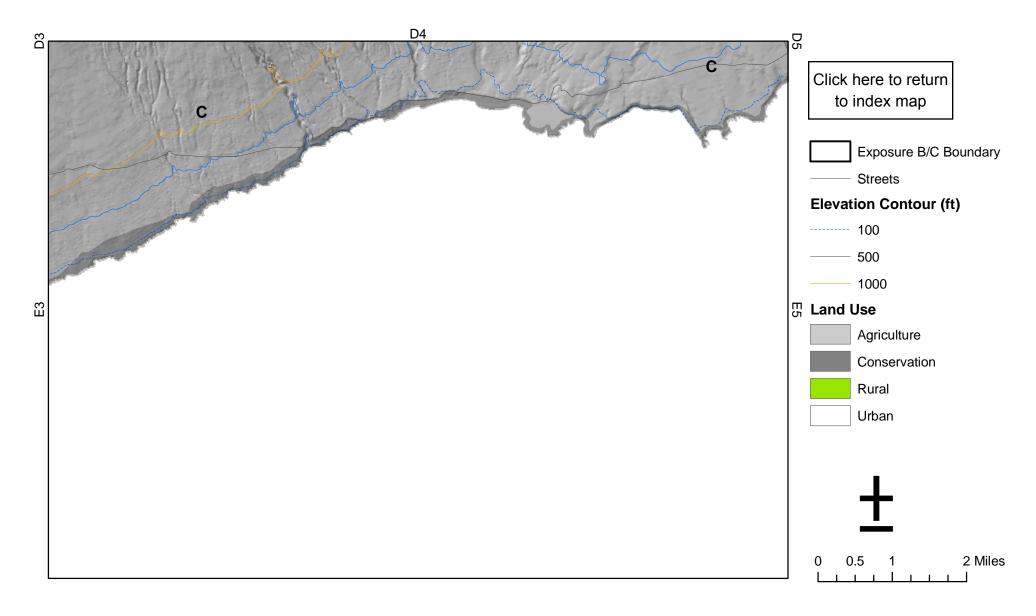
- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (E3)

(Based on NOAA land cover data 2002 and land satellite images)

- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.



Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (E4)

(Based on NOAA land cover data 2002 and land satellite images)

- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.

Exposure Category Zones for the Island of Maui for buildings with mean roof height less than 100 feet (E5)

(Based on NOAA land cover data 2002 and land satellite images)

- 1. Intermediate exposures between categories B and C are permitted when substantiated per ASCE 7.
- 2. For buildings whose mean roof height is less than or equal to 30 ft, exposure category shall be permitted to be evaluated per Section 1609.4.
- 3. For buildings whose height is equal to or greater than 100 ft, exposure category shall be determined per Section 1609.4.1.

